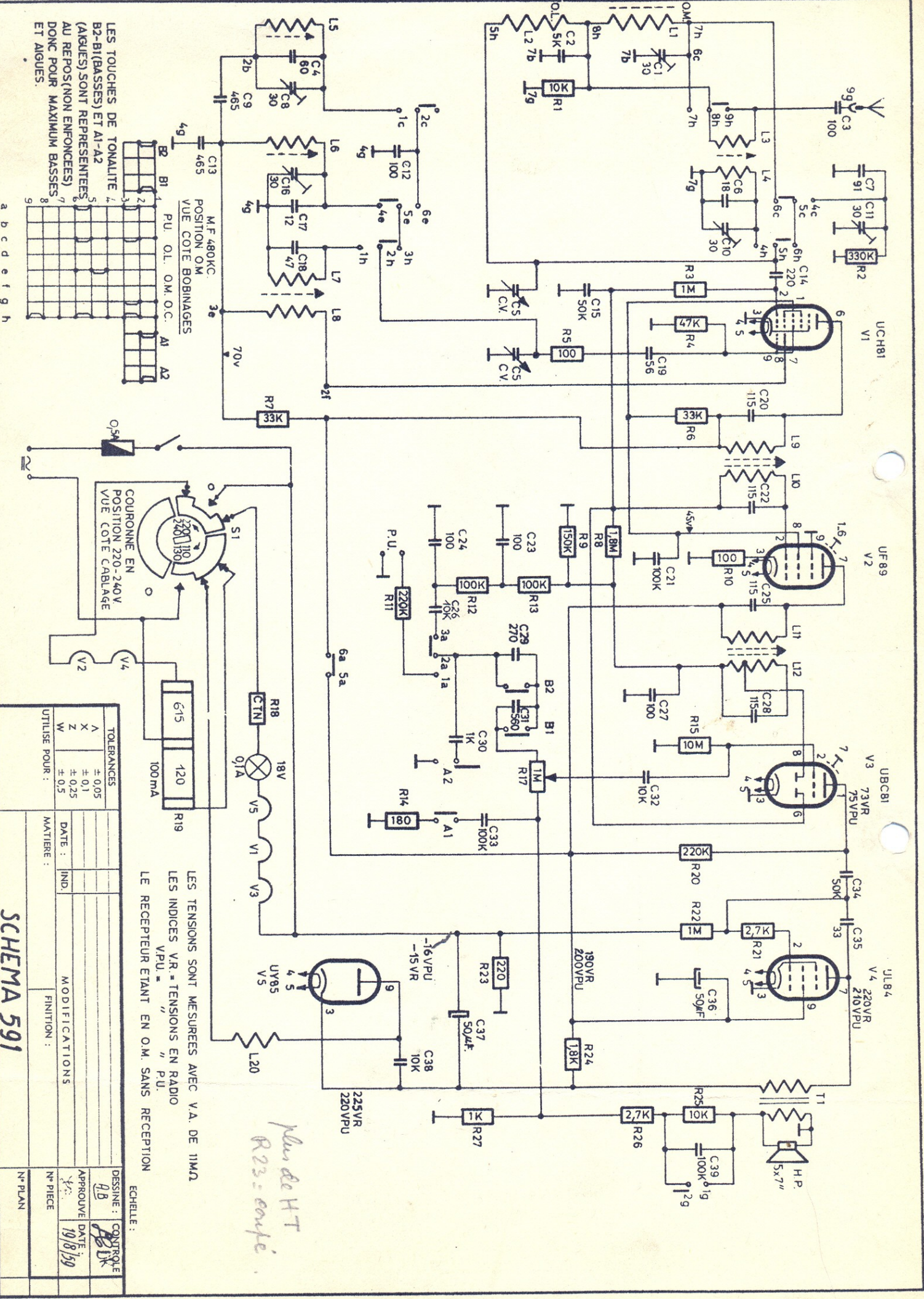
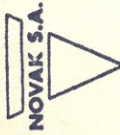




SCHEMA 591

NOVAK 591



RESISTANCES

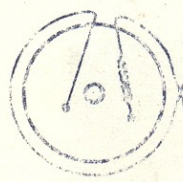
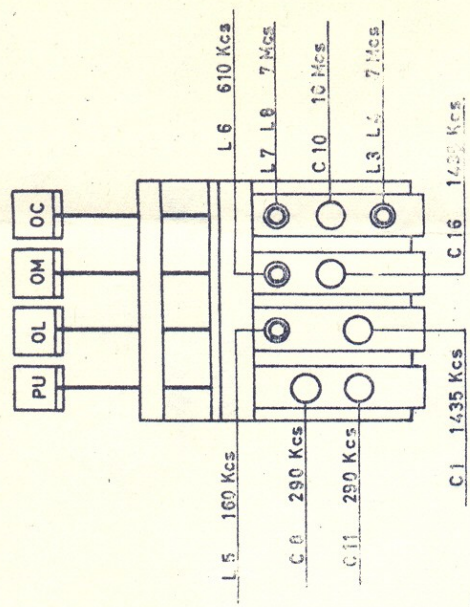
R1	10 K	1/2 W	± 10 %
R2	330 K	"	"
R3	1 M	"	"
R4	47 K	"	"
R5	100 K	1 W	"
R6	33 K	1/2 W	"
R7	33 K	"	"
R8	1,8 M	"	"
R9	150 K	"	"
R10	100 K	"	"
R11	220 K	"	"
R12	100 K	"	"
R13	100 K	"	"
R14	180	"	"
R15	10 M	1/2 W	± 10 %
R16	1 M	pot. Log.	"
R17	1 M	pot. Log.	"
R18	C.T.N. 100 M A.	"	"
R19	120 + 615 tcb.	100 m A.	"
R20	220 K	1/2 W	10 %
R21	2,7 K	"	"
R22	2,7 K	"	"
R23	220	1 W	"
R24	1,8 K	1/2 W	"
R25	10 K	"	"
R26	2,7 K	"	"
R27	1 K	"	"

DIVERS

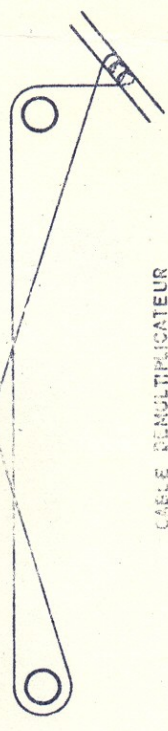
L3	ant. O.J.	"	"
L4	accord O.C.	O.L.	Q 6536
L5	oscillateur	O.M.	"
L6	"	O.C.	"
L7	L8	"	"
L9	L10	transfo MF	Q 709
L11	L12	MF	Q 744
T1	transfo H.P.	G	G 231
Ferrite	I 901	"	"
S1	Couronne secteur	J	J 192
I1	Accord O.M.	Q	Q 501
I2	Accord O.L.	Q	Q 502
I20	Choc H.F. secteur.	"	"

CONDENSATEURS

C1	30 ajust.	"	"
C2	5 K pol.	+ 5 %	"
C3	100 cer.	500 V ± 20 %	"
C4	60 cer.	"	"
C5	2 x 490 M.B.L.E.	"	"
C6	18 cer.	500 V ± 5 %	"
C7	91 cer.	500 V ± 5 %	"
C8	30 ajust.	"	"
C9	465 pol.	125 V ± 2,5 %	"
C10	30 ajust.	"	"
C11	30	"	"
C12	100 pol.	+ 2,5 %	"
C13	465 pol.	250 V ± 2,5 %	"
C14	220 cer.	"	"
C15	50 K pap.	350 V	"
C16	30 ajust.	"	"
C17	12 cer.	"	"
C18	47 pol.	125 V ± 2,5 %	"
C19	56 cer.	"	"
C20	115 mica	350 V ± 2 %	"
C21	100 K pap.	"	"
C22	115 mica	350 V ± 2 %	"
C23	100 cer.	"	"
C24	100	"	"
C25	115 mica	350 V ± 2 %	"
C26	10 K pap.	"	"
C27	100 cer.	"	"
C28	115 mica	"	"
C29	270 cer.	"	"
C30	1 K pap.	"	"
C31	560 cer.	"	"
C32	10 K pap.	"	"
C33	100 K pap.	"	"
C34	50 K	"	"
C35	33 cer.	"	"
C36	50 MF	350 V	"
C37	50 MF	"	"
C38	10 K pap.	600 V AC	"
C39	100 K pap.	350 V	"



Réglage Ferrite
O.L. sur 160 Kcs
O.M. sur 610 Kcs



CABLE MULTIPLICATEUR

ECHELLE :

TOLERANCES	± 0,05	± 0,1	± 0,25	± 0,5
A	X	Z	W	
UTILISE POUR :	DATE :	IND.	MODIFICATIONS	
	MATIERE :	FINITION :		
DESSINE :	CONTROLE	APPROUVE DATE :	N° PIECE	N° PLAN
NOMENCLATURE 591				

Il me reste plus mes de composants

20
2 fils
1 cond 50MF 450V
une diode

2x 25MF 90.

1 reint SW, -15

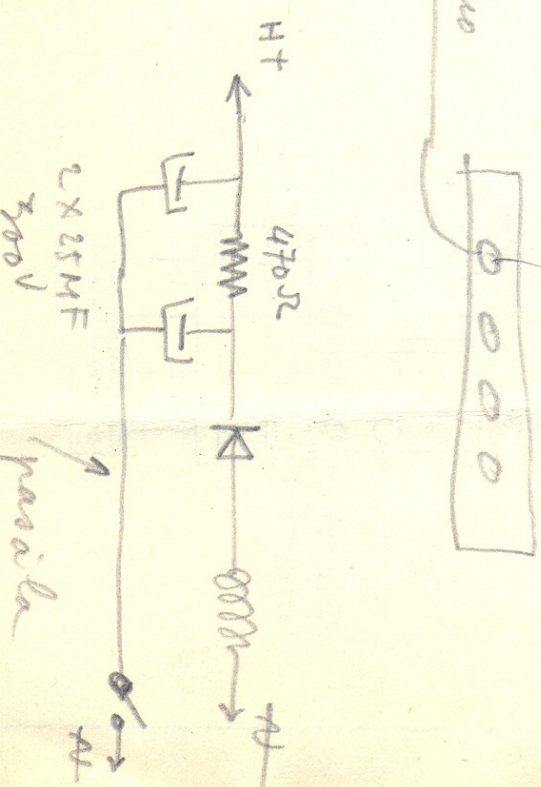
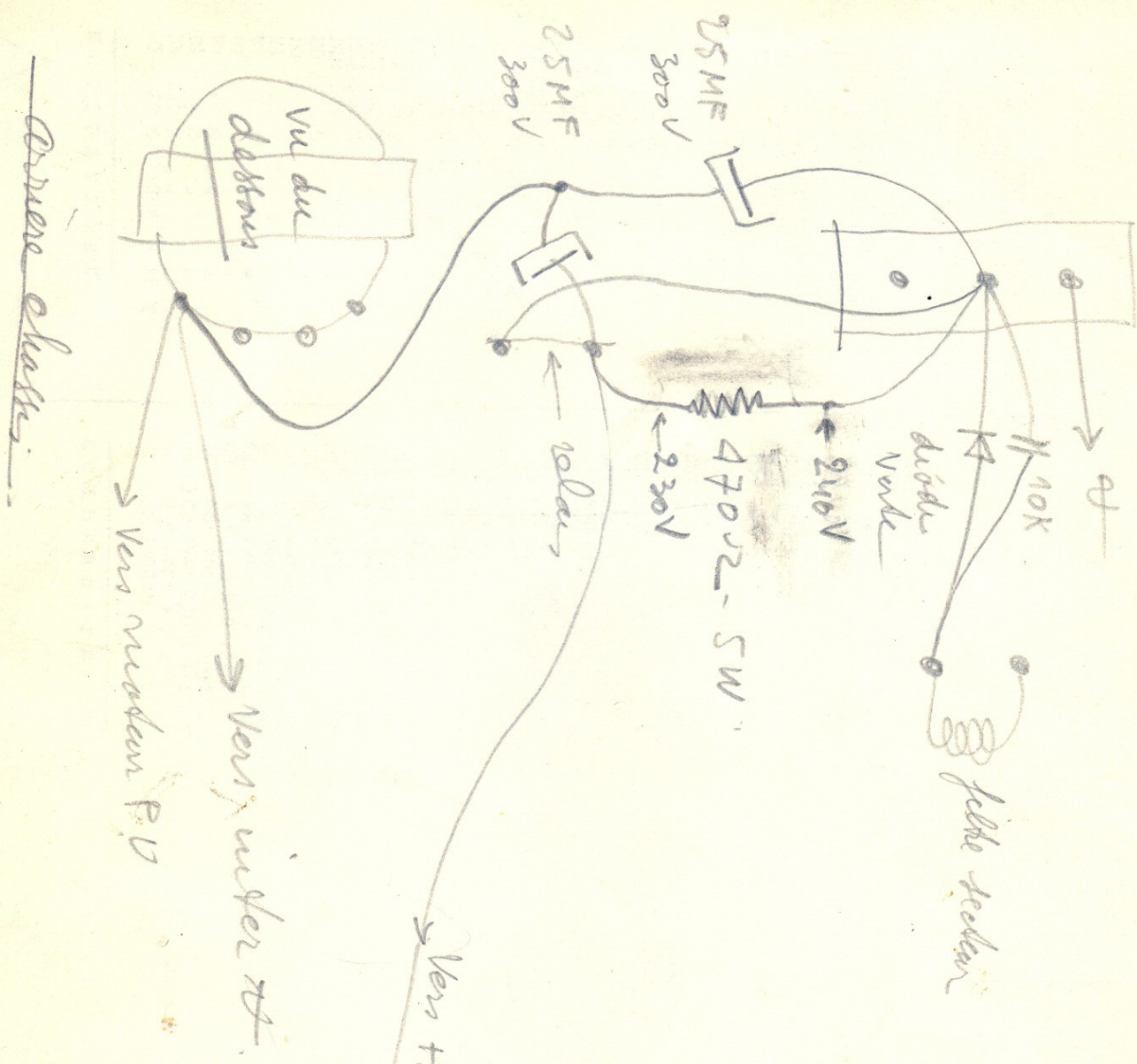
2 relais 25.

1 v. cen. 2.

+ 6 cond 60.

MD. 500 (minimum)
amplifier
EL 41

+ port.



Comme chassis.